

**INDEXER WITH SELF-POWERED CARRIAGE**

**ABSTRACT OF THE DISCLOSURE**

5       The present invention provides a reversing train  
positioning system for engaging and moving a railroad car  
or trip of cars by engaging a bogey wheel truck frame.  
The train positioning system includes a dog carriage  
having a drive motor mounted on the dog carriage which  
operates to propel the dog carriage back and forth along  
a single tension chain in a carriage guideway provided  
10       alongside a railroad track. The carriage is supplied  
with electric power and hydraulic fluid from an attached  
flexible power track system which has a fixed end  
connected to a source of high pressure hydraulic fluid  
and a return sump and a source of electric power and a  
15       free end attached to move with the carriage.  
Alternatively, the entire hydraulic system may be carried  
on board the carriage.